

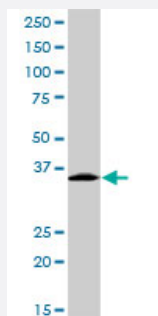
MaxPab®

EXOSC3 MaxPab rabbit polyclonal antibody (D01)

Catalog # H00051010-D01

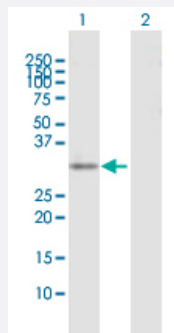
Size 100 uL

Applications



Western Blot (Tissue lysate)

EXOSC3 MaxPab rabbit polyclonal antibody. Western Blot analysis of EXOSC3 expression in human spleen.

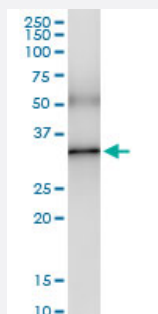


Western Blot (Transfected lysate)

Western Blot analysis of EXOSC3 expression in transfected 293T cell line ([H00051010-T02](#)) by EXOSC3 MaxPab polyclonal antibody.

Lane 1: EXOSC3 transfected lysate(29.60 KDa).

Lane 2: Non-transfected lysate.



Immunoprecipitation

Immunoprecipitation of EXOSC3 transfected lysate using anti-EXOSC3 MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with EXOSC3 purified MaxPab mouse polyclonal antibody (B01P) ([H00051010-B01P](#)).

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human EXOSC3 protein.

Immunogen	EXOSC3 (NP_057126.2, 1 a.a. ~ 275 a.a) full-length human protein.
Sequence	MAEPASVAAESLAGSRARAARTVLGQVVLPGEELLPEQEDAEGPGGAVERPLSLNARACSRV RVVCGPGLRRCGDRLLVTKCGRLRHKEPGSGSGGGVYWVDSQQKRYVPVKGDHVGIVTAKSG DIFKVDVGGSEPASLSYLSFEGATKRNRPNVQVGDLYGQFVANKDMEPEMVCIDSCGRANGM GVIGQDGLLFKVTGLIRKLLAPDCEIIQEVGKLYPLEVMFGMNGRMWVKAKTIQQTILANILEACEHM TSDQRKQIFSRLAES
Host	Rabbit
Reactivity	Human
Interspecies Antigen Sequence	Mouse (87); Rat (84)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	No additive
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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[Protocol Download](#)

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[Protocol Download](#)

Gene Info — EXOSC3

Entrez GeneID	51010
GeneBank Accession#	NM_016042.2
Protein Accession#	NP_057126.2
Gene Name	EXOSC3
Gene Alias	CGI-102, MGC15120, MGC723, RP11-3J10.8, RRP40, Rrp40p, bA3J10.7, hRrp40p, p10
Gene Description	exosome component 3
Omim ID	606489
Gene Ontology	Hyperlink
Other Designations	OTTHUMP00000021392 exosome component Rrp40

Pathway

- [RNA degradation](#)

Disease

- [Disease Progression](#)
- [Disease Susceptibility](#)
- [HIV Infections](#)